

PALM INTRANET

Day: Tuesday Date: 3/28/2006 Time: 15:42:58

Inventor Name Search Result

Your Search was:

Last Name = GANTI

First Name = RAMKISHORE

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09571822	6346856	250	05/16/2000	Ultra linear high frequency transconductor structure	GANTI, RAMKISHORE
09670600	6335614	150	09/29/2000	Bandgap reference voltage circuit with start up circuit	GANTI, RAMKISHORE
<u>09670601</u>	Not Issued	161		Input-output interface design for a high speed, high dynamic range data converter	GANTI, RAMKISHORE
<u>09824565</u>	6466143	150		A NON-RETURN- TO- ZERO DAC USING REFERENCE SINE WAVE SIGNALS	GANTI, RAMKISHORE
09824566	6462687	150	04/03/2001	HIGH PERFORMANCE DELTA SIGMA ADC USING A FEEDBACK NRZ SIN DAC	GANTI, RAMKISHORE
10536946	Not Issued	30	05/31/2005	Bandpass delta sigma truncator and method of truncating a multi-bit digital signal	GANTI, RAMKISHORE
11172039	Not Issued	30	06/30/2005	Transceiver system with common receiver and transmitter oscillator	GANTI, RAMKISHORE
11224391	Not Issued	30	09/12/2005	Local oscillator (LO) port linearization for communication system with ratiometric transmit path architecture	GANTI, RAMKISHORE
11227298	Not Issued	20	09/14/2005	Calibration of phase locked loop parameters based on static band information	GANTI, RAMKISHORE
11301521	Not Issued	30	12/13/2005	Digital interface and related event manager for integrated circuits	GANTI, RAMKISHORE
11362982	Not Issued	20	02/27/2006	System with linear and switching regulator circuits	GANTI, RAMKISHORE

Inventor Search Completed: No Records to Display.

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Day: Tuesday Date: 3/28/2006 Time: 15:43:20

Inventor Name Search Result

Your Search was:

Last Name = ESHRAGHI

First Name = ARIA

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09670601	Not Issued	161	09/29/2000	Input-output interface design for a high speed, high dynamic range data converter	ESHRAGHI, ARIA
09726421	6639946	150	12/01/2000	SIGMA DELTA MODULATOR WITH SAW FILTER	ESHRAGHI, ARIA
09824565	6466143	150	04/03/2001	A NON-RETURN- TO- ZERO DAC USING REFERENCE SINE WAVE SIGNALS	ESHRAGHI, ARIA
09824566	6462687	150	04/03/2001	HIGH PERFORMANCE DELTA SIGMA ADC USING A FEEDBACK NRZ SIN DAC	ESHRAGHI, ARIA
10173628	6737849	150	06/19/2002	CONSTANT CURRENT SOURCE HAVING A CONTROLLED TEMPERATURE COEFFICIENT	ESHRAGHI, ARIA
10536946	Not Issued	30	05/31/2005	Bandpass delta sigma truncator and method of truncating a multi-bit digital signal	ESHRAGHI, ARIA
11227317	Not Issued	30	09/14/2005	Modulator	ESHRAGHI, ARIA
60720413	Not Issued	20	09/26/2005	Edge transceiver architecture and related methods	ESHRAGHI, ARIA

Inventor Search Completed: No Records to Display.

	Last Name	First Name	
Search Another: Inventor	eshraghi	aria	Search

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